

On page 2, delete lines 27-29, and insert:

--need. This eliminates the need for special remote control bus systems (such as Profibus or similar systems) as is currently the case in connection with conventional systems. Furthermore, one HTML formatted page contains a relatively small amount of data. This greatly limits the volume of data, i.e., improves the data transmission for a given volume of data. One reason for this is that a page created in HTML formal is provided for retrieval in the overcurrent trip device.

Another advantage can be obtained by designing the memory area as a read/write memory area for retrieving and storing at least one HTML page. In this case, both the operator and the manufacturer, i.e., the maintenance personnel, of the circuit-breaker can store or replace modified HTML pages in the overcurrent trip device.

An arrangement may also be provided for--.

On page 3, delete lines 1-18, and insert:

--BRIEF DESCRIPTION OF THE DRAWING

The FIGURE shows a diagram of a monitoring arrangement according to an example embodiment of the present invention.

DETAILED DESCRIPTION--.

On page 4, line 20, after "selecting" insert --the--

IN THE ABSTRACT:

Please amend the abstract as follows.

Line 5, change ", including" to --is described. The arrangement includes--, and delete "(S1, S2, Sn)".